form.

- 13. The process according to claim 9, wherein the poly (tetrafluoroethylene) resin feed is in powder form.
- 14. The process according to claim 10, wherein the poly (tetrafluoroethylene) resin feed is in powder form.
- 15. The process according to claim 4, wherein the poly (tetrafluoroethylene) resin feed is a dried powder of poly (tetrafluoroethylene) resin obtained by emulsion polymerization or suspension polymerization, which is optionally granulated or dispersed uniformly in solvents or wetted with solvents.
- 16. The process according to claim 5, wherein the poly (tetrafluoroethylene) resin feed is a dried powder of poly (tetrafluoroethylene) resin obtained by emulsion polymerization or suspension polymerization, which is optionally granulated or dispersed uniformly in solvents or wetted with solvents.
- 17. The process according to claim 9, wherein the poly (tetrafluoroethylene) resin feed is a dried powder of poly (tetrafluoroethylene) resin obtained by emulsion polymerization or suspension polymerization, which is optionally granulated or dispersed uniformly in solvents or wetted with solvents.
- 18. The process according to claim 10, wherein the poly (tetrafluoroethylene) resin feed is a dried powder of poly (tetrafluoroethylene) resin obtained by emulsion polymerization or suspension polymerization, which is optionally granulated or dispersed uniformly in solvents or wetted with solvents.
- 19. The process according to claim 11, wherein the poly (tetrafluoroethylene) resin feed is a dried powder of poly (tetrafluoroethylene) resin obtained by emulsion polymerization or suspension polymerization, which is optionally granulated or dispersed uniformly in solvents or wetted with solvents.
- 20. The process according to claim 12, wherein the poly (tetrafluoroethylene) resin feed is a dried powder of poly (tetrafluoroethylene) resin obtained by emulsion polymerization or suspension polymerization, which is optionally granulated or dispersed uniformly in solvents or wetted with